

**Amendments to the Claims:**

This listing of the claims will replace all prior versions, and listings, of claims in the application:

**Listing of the Claims**

1. (Currently Amended) Adjustment device for furniture fittings with ,comprising:  
a fixing screw ~~(5) that protrudes through~~ ;  
a fitting plate having an elongated hole ~~(9)~~ through which the fixing screw protrudes, the elongated hole extending in adjustment direction of a the fitting plate ~~(2)~~ with ;  
a rotating disc, the fixing screw extending through a bore ~~(6)~~ of a the rotating disc ~~(4)~~ that is, the rotating disc being arranged in a pivotable manner on ~~the an~~ outer side ~~(3)~~ of said the fitting plate ~~(2)~~ , wherein the bore ~~(6)~~ for the fixing screw ~~(5)~~ is arranged in ~~the a~~ center of the rotating disc ~~(4)~~, the rotating disc ~~(4)~~ is arranged on the fitting plate ~~(2)~~ in a manner that allows for height adjustment and the rotating disc ~~(4)~~, on ~~its an~~ inner side ~~(15)~~ thereof that faces the fitting plate ~~(2)~~, has a spiral-shaped guiding groove ~~(16)~~ into which a guiding body ~~(17)~~ that is connected to the fitting plate ~~(2)~~ is engaged.
2. (Currently Amended) Adjustment device according to claim 1 wherein the rotating disc ~~(4)~~ has a collar (8) that fits into the elongated hole ~~(9)~~ and surrounds the central bore ~~(6)~~.
3. (Currently Amended) Adjustment device according to claim 1 wherein the rotating disc ~~(4)~~ on its outer side ~~(10)~~ facing away from the fitting plate ~~(2)~~ has a tooling shoulder ~~(11)~~.
4. (Currently Amended) Adjustment device according to claim 3 wherein the tooling shoulder ~~(11)~~ is a profile recess for a screw driver and is eccentrically arranged relative to ~~the an~~ axis of rotation of the rotating disc ~~(4)~~.
5. (Currently Amended) Adjustment device according to claim 4 wherein the profile recess is a crosstip recess ~~(11)~~ for a crosstip screwdriver.

6. (Currently Amended) Adjustment device according to claim 1 wherein the rotating disc (4) has a protruding circumferential collar (12) around its circumference that is overlapped by two lateral guide brackets (13, 14) that are connected to the fitting plate (2).
7. (Currently Amended) Adjustment device according to claim 6 wherein the guide brackets (13, 14) are sheet steel tongues that are punched out from the fitting plate (2) and are bent at a right angle.
8. (Currently Amended) Adjustment device according to claim 1 wherein the guiding body is a ball (17) inserted into an indentation (18) of the fitting plate (2).
9. (Currently Amended) Adjustment device according to claim 8 wherein the ball (17) extends approximately halfway into the guiding groove (16) and the cross-section of the guiding groove (16) is semi-spherical.
10. (Currently Amended) Adjustment device according to claim 1 wherein the guiding groove (16) extends over a circumferential angle of more than 360°.
11. (Currently Amended) ~~Use of~~ A pullout drawer comprising a pullout drawer and an adjustment device according to ~~one of the claims 1 – 11~~ claim 1 as a height adjustment device at ~~the an~~ end of a the pullout drawer (1).
12. (Currently Amended) ~~Use of~~ A furniture frontplate comprising an angle bracket and an adjustment device according to ~~one of the claims 1 – 11~~ claim 1 as a height adjustment device of ~~an the~~ angle bracket (19) of a ~~furniture front plate~~ (20).
13. (Currently Amended) ~~Use of~~ A fitting angle comprising two legs and an adjustment device according to ~~one of the claims 1 – 11~~ claim 1 as a length adjustment device on one of the two legs of a the fitting angle ~~in which case the , wherein an~~ adjustment direction extends at a right angle relative to the other leg of said the fitting angle.